

**AMENDMENTS TO THE SPECIFICATION**

**Please delete the paragraph on page 6, lines 6-11 and replace it with the following paragraph:**

Concretely, examples of commercially available synthetic adsorbents include ~~high-porous styrene-type synthetic adsorbents having bromine chemically substituted (sold under the trademark DIAION SP207[[D]]], high-porous styrene-type synthetic adsorbents (sold under the trademarks (DIAION SP700, DIAION SP825, DIAION SP850[[D]]], methacrylic synthetic adsorbents (sold under the trademark DIAION HP2MG[[D]]) (Mitsubishi Chemical co.), macroreticularly cross-linked aromatic polymers (sold under the trademarks AMBERLITE XAD 4 and AMBERLITE XAD 1600T), macroreticularly cross-linked aliphatic polymers (sold under the trademark AMBERLITE XAD 7[[D]]], carbonaceous synthetic adsorbents comprising a high-porosity styrene/divinyl benzene ion exchange resin (sold under the trademarks AMBERSORB 563, AMBERSORB 572, AMBERSOPB 600[[D]]) (ROHM and HAAS co.), and high-porous styrene/divinyl polymers (sold under the trademarks LEWATIT VP OC 1064, LEWATIT VP OC 1066 [[AND]] and LEWATIT EP 63 ) (Bayer co.).~~

**Please delete the paragraph on page 7, lines 6-14 and replace it with the following paragraph:**

Concretely, the resins includes, among the commercially available, ~~gel-type cation exchange resins (sold under the trademarks DIAION SK1B, DIAION UBK555 (Mitsubishi Chemical co.), AMBERLITE CR1310 NA, AMBERJET 200H (Rohm & Haas co.), LEWATIT VP OC 1800, LEWATIT MDS1368 NA (Bayer co.), PUROLITE PCR833CA (Purolite co.), MFG 210 and MFG 250 (Finex co.)), porous-type cation exchange resins (sold under the~~

~~trademarks DIAION PK216 (Mitsubishi Chemical co.), AMBERLITE 200C NA, AMBERLITE CG50 (Rohm & Haas co.), LEWATIT VP OC 1812 (Bayer co.), and PUROLITE C145 (Purolite co.)), gel-type catalytic resins (sold under the trademarks AMBERLYST 131 WET, AMBERLYST 232 WET (Rohm & Haas co.) and LEWATIT K1221 (Bayer co.)), porous-type catalytic resins (sold under the trademarks TRILITE SPC 160H, TRILITE SPC 180H and TRILITE SPC 400LH (Samyang co.)), and porous-type chelate resins (sold under the trademarks DIAION CR11 and DIAION CR20 (Mitsubishi Chemical co.)).~~

**Please delete the paragraph on page 8, lines 16-21 and replace it with the following paragraph:**

The reversed phase resin which can be used in the method according to the present invention comprises silica containing non-polar side chain having 1 to 18 carbon and having a particle size of 15 to 150  $\mu\text{m}$ . Examples of the reversed phase resin which can be preferably used in the present invention include ~~a reversed phase resin comprising a silica-containing non-polar side chains with 18 carbons and a particle size of 15 to 30  $\mu\text{m}$  (sold under the trademark SK-GEL ODS S-15/30 (Soken co.)), a reversed phase resin comprising silica-containing non-polar side chains with 18 carbons and a particle size of 35 to 75  $\mu\text{m}$  (sold under the trademark FLASH KP-C18-HS (Biotage co.)), a reversed phase resin comprising a silica-containing non-polar side chains with 18 carbons and a particle size of 60 to 63  $\mu\text{m}$  (sold under the trademark DAISOGEL 3001A (Daiso co.)) and a reversed phase resin comprising a silica-containing non-polar side chains with 1 carbon and a particle size of 75 to 150  $\mu\text{m}$  (sold under the trademark DMS DM 1020 (Shiseido co.)).~~